

IN THE ABSTRACT:

~~Classified Quality of Experience~~

Abstract of the Disclosure

~~This invention relates to a~~A method for reporting a streaming quality is shown, wherein at least one continuous media stream is streamed to a client (601), and wherein said streaming is controlled by a protocol (109) that is operated between said client (601) and a server (600), ~~comprising~~the method including selecting at least one quality metric and a quality metrics class from a pre-defined set of at least two quality metrics classes, and reporting to said server (600) the quality of said streaming based on said at least one selected quality metric and said selected quality metrics class. ~~Said~~The protocol (109) is preferably a Real-time Streaming Protocol RTSP-in combination with a Session Description Protocol SDP-in the context of the 3GPP Packet-Switched Streaming Service PSS. ~~The invention further relates to~~Also shown is a computer program, a computer program product, a system, a client, a server and a protocol.

~~For publication: Fig. 7~~